

WHAT IS CLAIMED IS:

1. A method for a user to create a presentation that is published on the Internet, the method comprising the following steps:
 - selecting image files from a computer of the user;
 - uploading the image files to a server computer from the computer of the user;
 - configuring the image files to specifications prescribed by the user;
 - generating a presentation viewable from a web page from the image files;
 - storing the presentation on the server; and
 - assigning a uniform resource locator for the presentation.
2. The method of claim 1 wherein the presentation is a 3DMovie.
3. The method of claim 1 wherein the presentation is a Virtual Tour.
4. The method of claim 1 wherein the image files are configured to image height specifications selected by the user.
5. The method of claim 4 wherein the image files are configured to consistent sizes.
6. The method of claim 1 further comprising the step of compressing the image files after configuring the image files to the specifications.

7. The method of claim 1 further comprising the step of inserting sequence numbers into each image file.

8. The method of claim 1 further comprising the step of stitching the image files into a panoramic image.

9. The method of claim 1 wherein an unique identification number is generated for the presentation.

10. The method of claim 9 wherein the identification number is used for adding audio files to the presentation.

11. The method of claim 1 further comprising the step of adding narration to the presentation by having the user record audio files that are associated with the presentation.

12. The method of claim 11 wherein the audio files are played when the presentation is played.

13. A system for creating a presentation that is published on the Internet, the system comprising;

a user computer for selecting and uploading image files, and prescribing specifications for the image files by the user; and

a server computer for receiving the image files and configuring the image files to the specifications, the server computer being

configured to generate and store a presentation viewable from the image files and assign a uniform resource locator to the presentation.

14. The system of claim 13 wherein the presentation is a 3DMovie.

15. The system of claim 13 wherein the presentation is a Virtual tour.

16. The system of claim 13 wherein the image files are configured to image height specifications selected by the user.

17. The system of claim 16 wherein the image files are configured to consistent sizes.

18. The system of claim 13 wherein the server computer is configured to compress the image files after configuring the image files to the specifications.

19. The system of claim 13 wherein the server computer is configured to insert sequence numbers into each image file.

20. The system of claim 13 wherein the server computer is configured to stitch the image files into a panoramic image.

21. The system of claim 13 wherein the server computer is configured to assign an unique identification number to the presentation.

22. The system of claim 21 wherein the identification number is used for adding audio files to the presentation.

23. The system of claim 13 wherein the server computer is configured to record narration for the presentation by having the user record audio files that are associated with the presentation.

24. The system of claim 23 wherein the server computer is configured to play the audio files when the presentation is played.